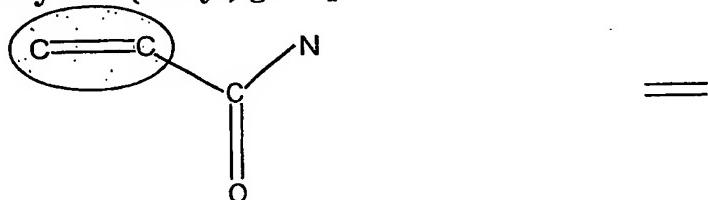
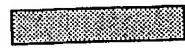


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Linker Component	Representation in diagrams
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Acrydite (Acryl) group**Figure 1A****Spacer****Figure 1B**

**Tag DNA Sequence; RNA
polymerase promoter +
transcription/translation start
signals**

**Figure 1C****Complete Tag Linker****Figure 1D**

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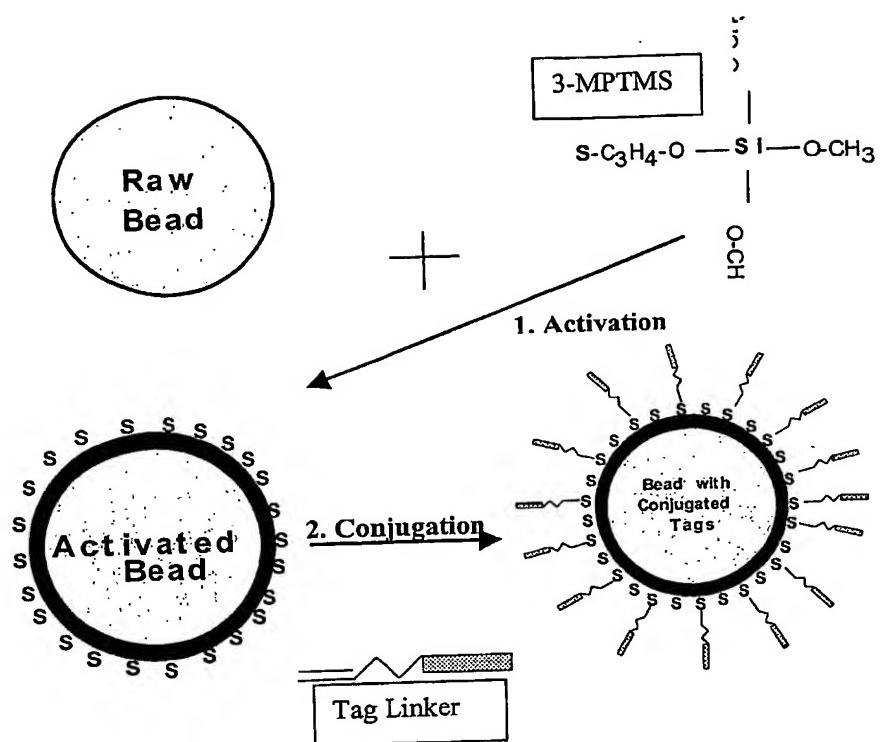


Figure 2

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Figure 3A Tag Sequence
Figure 3B α -Tag Sequence

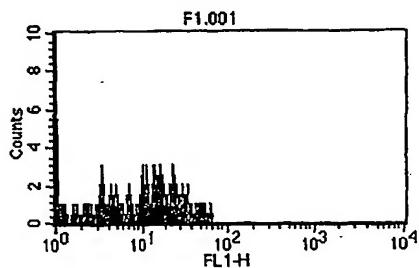
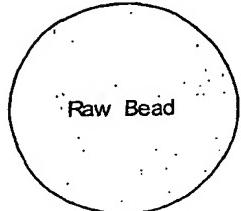
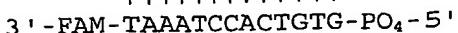
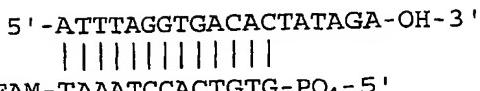


Figure 3C

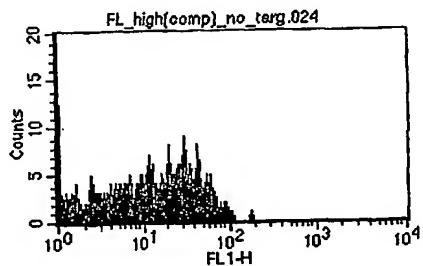
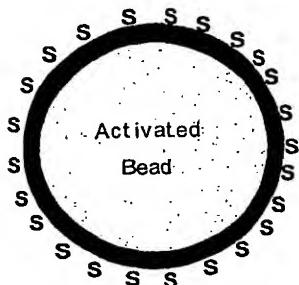


Figure 3D

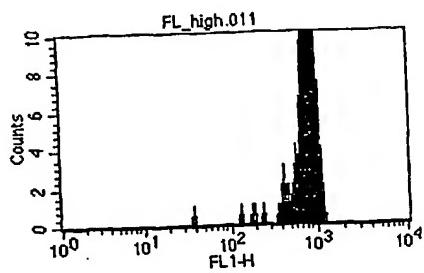
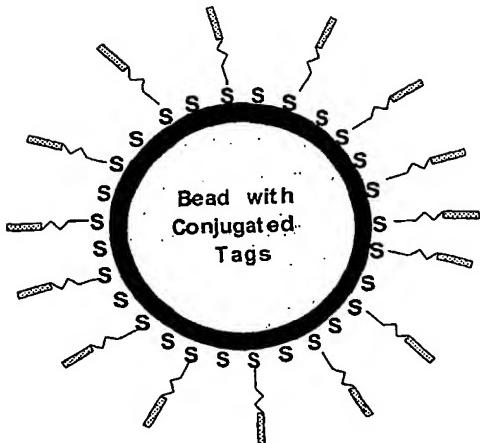


Figure 3E

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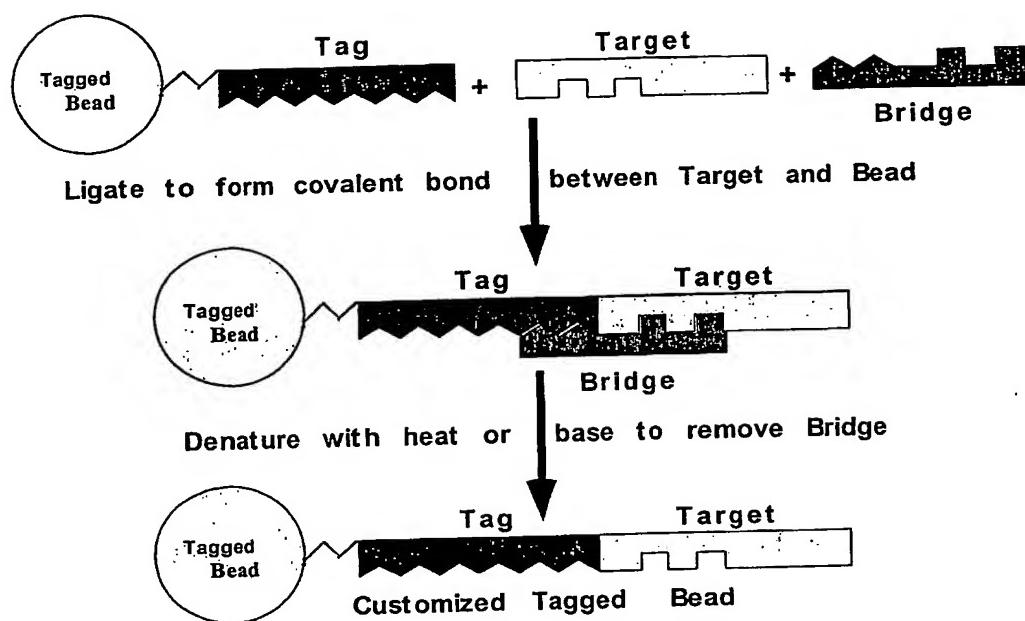


Figure 4

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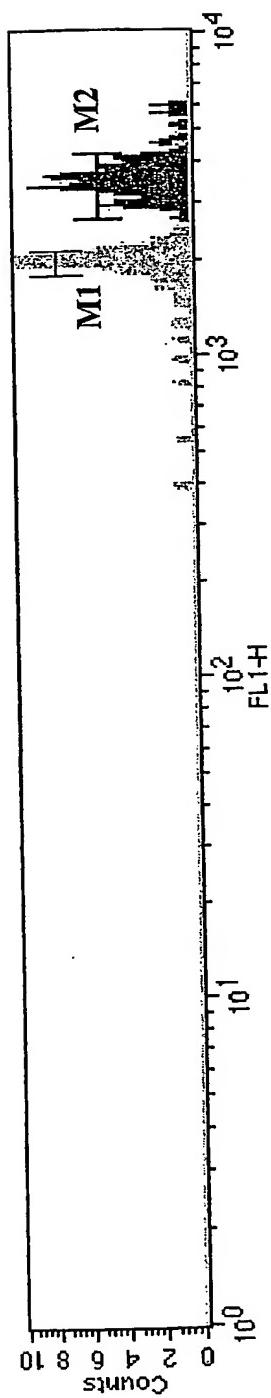


Figure 5

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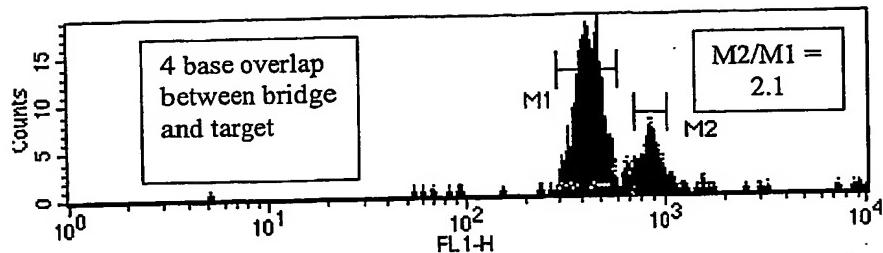


Figure 6A

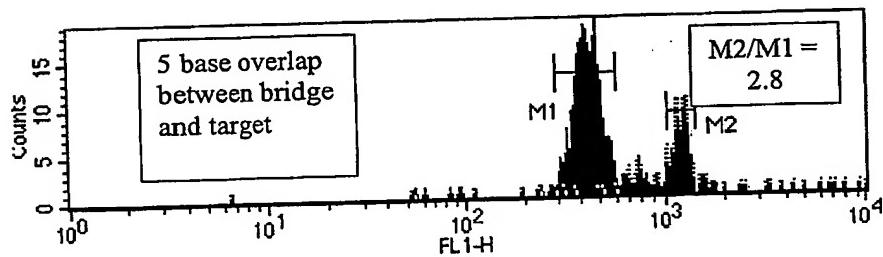


Figure 6B

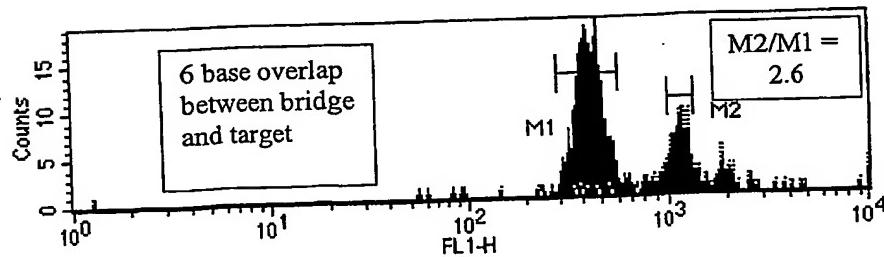


Figure 6C

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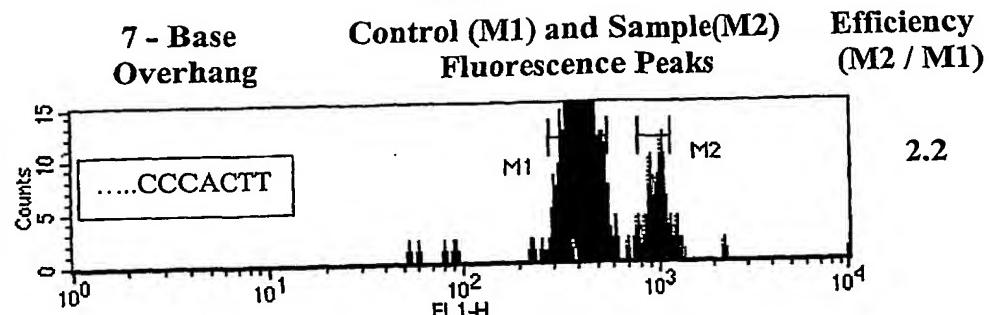


Figure 7A

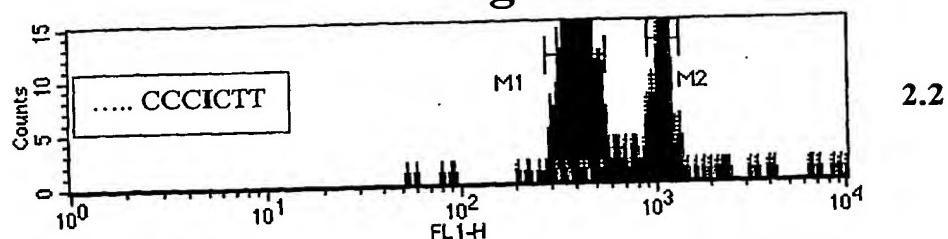


Figure 7B

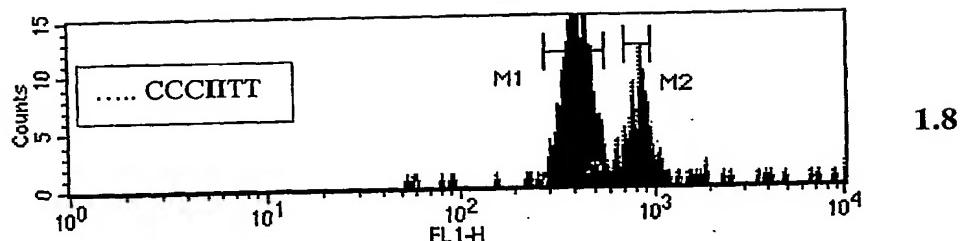


Figure 7C

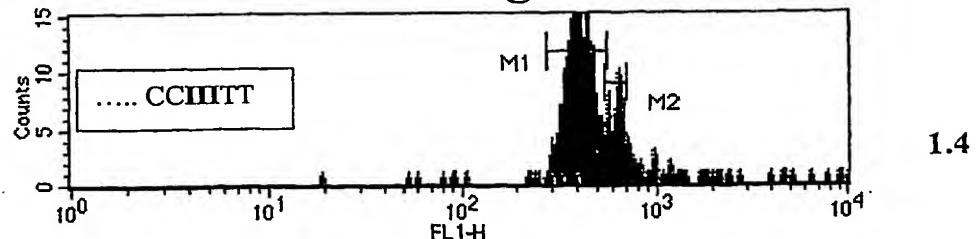


Figure 7D

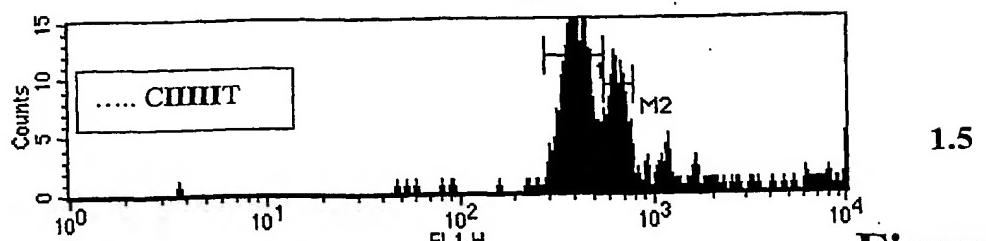


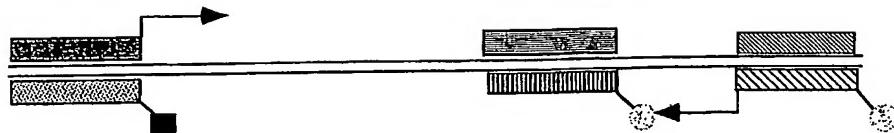
Figure 7E

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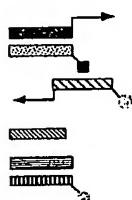
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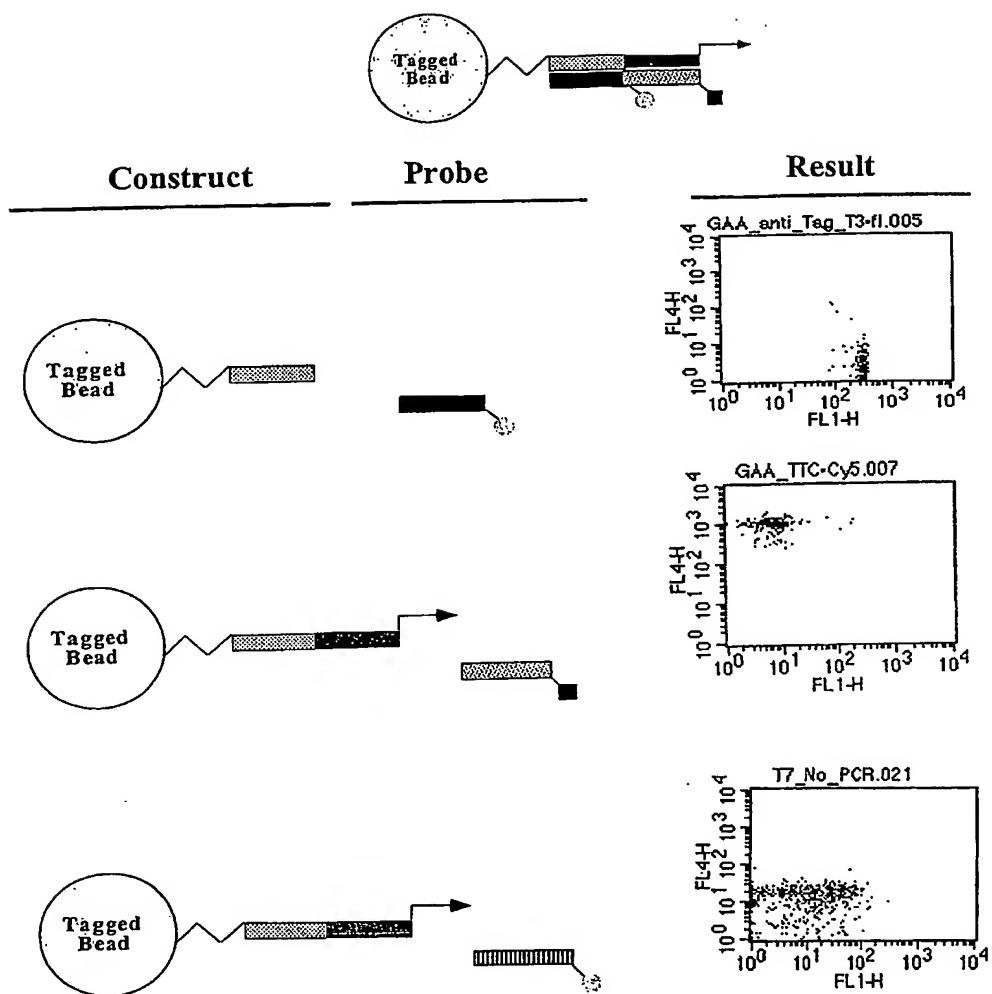
a. A 187 bp DNA fragment generated by PCR with the following landmarks:



- Forward Primer (phosphorylated)
- Complement (Cy5 labelled) on reverse strand to the forward Primer
- Reverse Primer (FAM labelled)
- Sequence on Forward strand complementary to Reverse primer
- Internal Sequence on forward strand
- Sequence on Reverse strand (FAM labelled) complementary to [REDACTED]

Figure 8A

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**Figure 8B**

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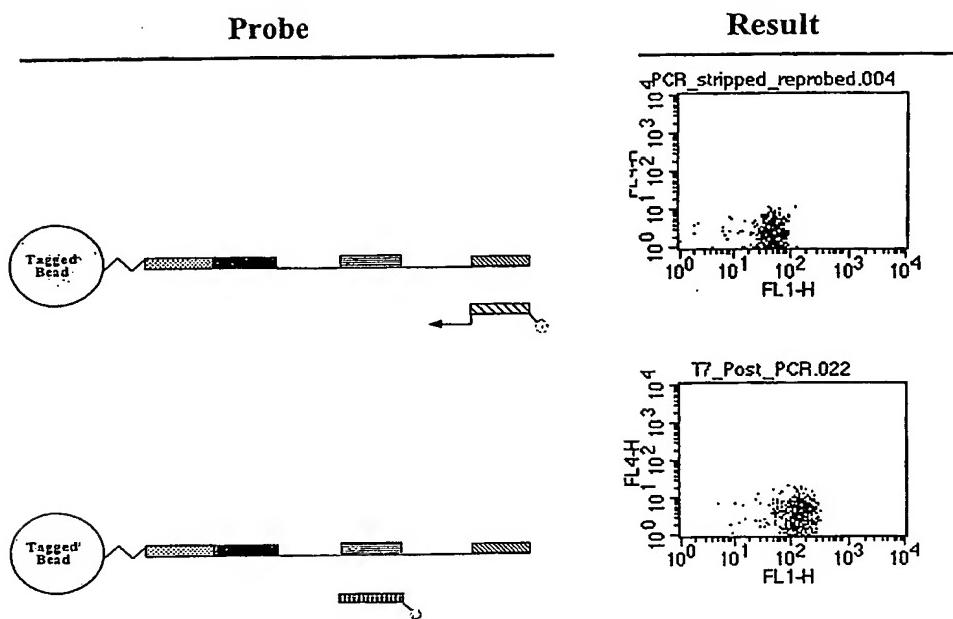


Figure 8C